



FORM PTO-1449	SERIAL NO.: 10/057,816	CASE NO.: 1772/14419US01
STATEMENT OF PRIOR ART AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE: 01/24/02	GROUP ART UNIT: 2681
(use several sheets if necessary)	APPLICANTS: Mahany	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
mvo	A106	4,355,399			
	A107	4,756,007			
	A108	4,910,794			
	A109	4,930,140			
	A110	5,070,536			
	A111	5,425,051			
	A112	5,491,727			
	A113	5,862,171			
mvo	A114	5,950,124			

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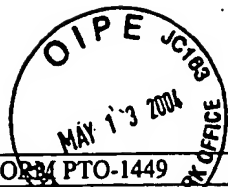
FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES	TRANSLATION NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER: NGUYEN VO	DATE CONSIDERED: 3-17-2005
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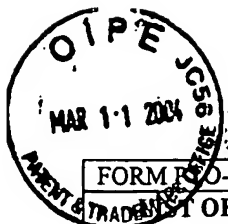
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
nvo	A1	4,449,248				
	A9	4,794,649				
	A10	4,804,954				
	A17	4,964,121				
	A19	4,977,611				
	A20	4,995,099				
	A22	5,025,486				
	A23	5,029,183				
	A24	5,031,231				
	A26	5,055,659				
	A28	5,081,402				
	A29	5,087,099				
nvo	A31	5,119,502				

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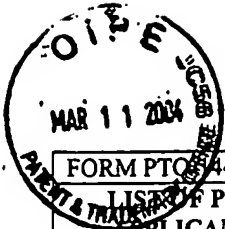
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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
nvo	C2	Biba, <i>A Hybrid Wireless MAC Protocol Supporting Asynchronous and Synchronous MSDU Delivery Services</i> , IEEE P802.11/91-92
	C4	Cheah, <i>A Proposed Architecture and Access Protocol Outline for the IEEE 802.11 Radio LAN Standards, Part II</i> , Document IEEE P802.11/91-54
	C5	Cox, <i>A Radio System Proposal for Widespread Low-Power Tetherless Communications</i> , IEEE Transactions on Communications, Vol. 39, No. 2 (February 1991)
	C6	Natarajan et al., <i>Battery Efficient Operation of Radio MAC Protocol</i> , Document IEEE P802.11/91-102
	C7	Rypinski, <i>Power-Drain Considerations for Full Time and Sleep Mode Radio Receivers</i> , Document IEEE P802.11/91-99
nvo	C8	Robert Meier's Masters Thesis, <i>Mobile Computer Network Architecture</i> (May 1993)

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FORM PTO 449	SERIAL NO.: 10/057,816	CASE NO.: 1772/14419US01
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
nVb	A32	5,121,408				
	A33	5,123,029				
	A34	5,128,938				
	A35	5,134,347				
	A37	5,150,361				
	A38	5,152,006				
	A41	5,175,870				
	A44	5,230,084				
	A46	5,241,542				
	A47	5,241,691				
	A51	5,265,270				
	A52	5,274,666				
	A53	5,276,680				
	A54	5,278,831				
	A57	5,293,639				
nVb	A58	5,296,849				

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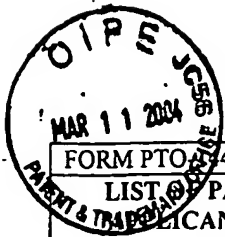
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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
nVb	C14	Digital European Cordless Telecommunications Reference Document (March 1991)
nVb	C18	Haine, A New Radio Access Protocol and Network Architecture for Mobile Packet Data, 41 st IEEE Ventricular Technology Conference
nVb	C19	Owen, The DECT Radio Interface, Colloquium on CT2/CA1 AND DECT CORDLESS TELECOMMUNICATIONS (1990)
nVb	C22	Tuttlebee, Cordless Telecommunications in Europe (1990)

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FORM PTO 1549	SERIAL NO.: 10/057,816	CASE NO.: 1772/14419US01
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nvo	A59	5,297,144				
	A63	5,361,397				
	A66	5,373,506				
	A67	5,390,206				
	A68	5,392,023				
	A76	5,440,560				
	A77	5,465,081				
	A84	5,584,048				
	A93	5,089,813				
	A96	5,239,466				
	A101	5,375,254				
	A102	5,377,192				
nvo	A104	5,461,627				

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